

Model Development Phase

Date	July 2024
Team ID	739708
Project Title	Ecoforecast AI-powered prediction of carbon monoxide levels
Maximum Marks	5 Marks

Feature Selection Report

In the forthcoming update, each feature will be accompanied by a brief description. Users will indicate whether it's selected or not, providing reasoning for their decision. This process will streamline decision-making and enhance transparency in feature selection.

Feature	Description	Selected (Yes/No)	Reasoning
Time stamp	Represents the year, month, day, and hour of the carbon monoxide	Yes	predicting the year, month, day, hour.
Temperature	Represents the temperature of the day	Yes	predicting the temperature.
Humidity	Represents the humidity of the day	Yes	predicting the humidity.

PPM	Represents the ratio of pollution	Yes	predicting the levels of carbon monoxide.
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